4 July W. J. A sulvoje of Illain Achier Achier X2, y & A: d (2+y) = [a,2+y] = [a,2] + [a,y] = d, (y) 21 Yack idian=[a, az] = a[az] = adia 3) d([2,y]) = [a[2,y]] = [daa,y]+[2,day]. [a,[x,y]] + [x,[y,a]] + [y,[a,a]] = 0; in [a,[2,y]] = [2,[y,a]] - [y,a]] = [[a,z],y] - [2,[a,y]] = [[a,z],y]+[2,[a,y]] = [da) 4 [2 diy].

To soo is like Teld I co so when it do a series de Danastuls.000 May Devel Made of States 1 States 1 States 2 Sta +: Per (A) Der (A) (d, d2) - d, +d2 Evalual Emily 80 190 de mon Den Alis · · R x Ders) - person 42 EA : (du+d2) (x) = d, (x) + d2(2) NageA i(di+d2) (xxy) - di(2xy) +dz (xxy) = dua + duign+ d2 0 + d2(4) = (d1+d2)(2): + (dn+d2)(4) 2) YXER: Idi+di)(X2)=di(X2)+d2(X) = x d, 12, + x d 2(24 = x [.d.124+d=24] 3) V2, y ∈ A : (d,+d2/[2,4]) = d, (E2,4])+cl2([2,4])

=[d, oury]+[2,d,y]+[d,21,y]+[2,d,21,y]. = [d, a, + doly , y] + [2, d, y, + d, 2, y,] Acres lemit cerps so ditde is i am I as ... in singly the DenA, +1 is in the party, · V 2, y ∈ A : (xd). (x+y) = xd(x+y) = x(dx,+dy) = a.day + a.diyt = (ad) = (ad) · YBER: (ad)(B2) = ac (d(Ba)) = ac (Bda) = (x B) da = (Bx) idion = B. (a.d. o.) - $= \beta(\alpha d)(x)$ (x d)([2,y]) = x (.d[x,y]) = x ([-dx,y]+[x,dy]) = x.[dany] +x[2dy] = [xdx,y]+[2,xdy]

= [(xd)(x) y] + [2-1xd)(y)] . A de celé-internés a di Til. 1. Interes - 10 10 10 2 min - 5 - 11. as mies En jus (A mis de correlo siens of me Der (A) = v soble R 0000 - Tobad in A = Ful: - io, no mis 26 au lo cè os plumeros la descrip [ ]: Per A x Der A ber A. (d,d2) - (d,d2) The best of the state of the st [d., d2] = d.d2-d2d1 السمات - السمات -[d, d2](2+4) = did2p(+4) - d2di(x+4) = d1(d2 12+41) dald1(2+4)) = d1 (d2 124+d2104)) - d2 (d1500+d1(4)) = did2121+did2141 - d2 d1 124+d2d1(4) = (chi d) (x) + (d) d2)(y) - (d) 2di) (x) - (d) 2 di) (y) = (d,d2)(2) + (d,d2)(4) - (d,d2)(4) - d2d,(4). = [dido] 12 +[dido]14)

·VæGR. V2 GA: [dudi] Cary = Glidz, ded) Azu = didalasy-dadiany = dildamay/ = diladiza) - diladiza) = adildiza) q dildizal Ald, d2) 124 - x d2d1124 - x [d1, d2](2) [dud2] ([2.47] = (dud2.dad) ([2.47] = dida([204]) - did[[204]) = dida[204]-da[da[24] = di[[d2124.9] +[2ud2y]] + d2[[dios,y] +[2uday]] = d, ((d200,4)) + d, ([2,d2,4]) - d2([d,w,4]-d2([x,d4)]) = [d,d2(x,y]+[d2(x)d1y)]+[d1,0x,d2(y)]+[2,d1d2(y)] -[d2d1100),4]-[d121,d214)]-[d212,d14)]-[2,d2d14)] = [did2(x,y]+[2,did2(y)]-[dzdia,y]-[2,dzdi(y)] [d.d20,9] & d2d10,9]+[ = [didz(x)-dzdjus-4]+[zudidz(4)-dzdjus] = [[dudz]x, 4]+[x,[dudz],y) 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

		الموضوع:الموضوع:
2 A Man Ly		[didi] vi is the
II W A CN		dd-dd = 0
2) Hd, d2	Der Air Edi	+ d2.d3]=[d1.d3]+[d2.d3]=
		- da (d1+d2)-
	= \dr.d3 +d2 d	3 rd3 d1 - d3 d2
	= d.d.3-d1	+ d2d9-d3d2
	(5) (d) (d)	[cdz.d]
3)	= d3) = [ch-ch2] +[ch.	بنيست الطبيقة تلي إن الم
VA6R;	~[d1.d2]-	cklidz-dzdv
= Q	did - adad	= [adipola] da [adi]
	adid2	
	didz Kaladi	= [diladz]-pd.
	= [d, ad	?
0 النيارسي 3 4	5 6 7 8 9	10 11 12 13 14 15 18 17 18